### **CSA1618 DWDM-DE**

# **EXPERIMENT-21**

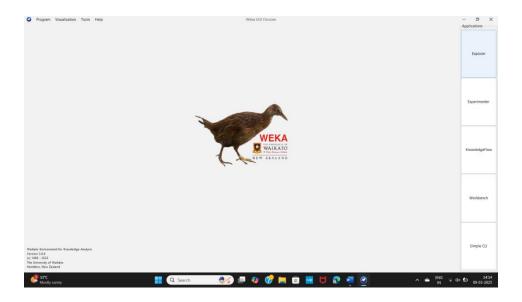
## DATA PREPROCESSING AND ANALYSIS FOR DATASET USING WEKA

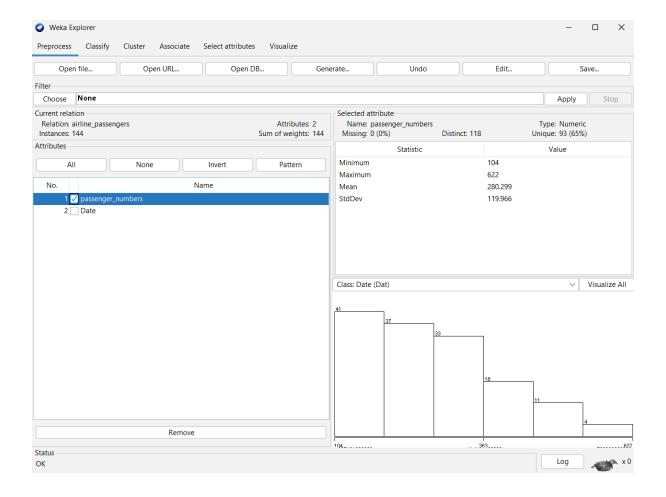
## AIM:

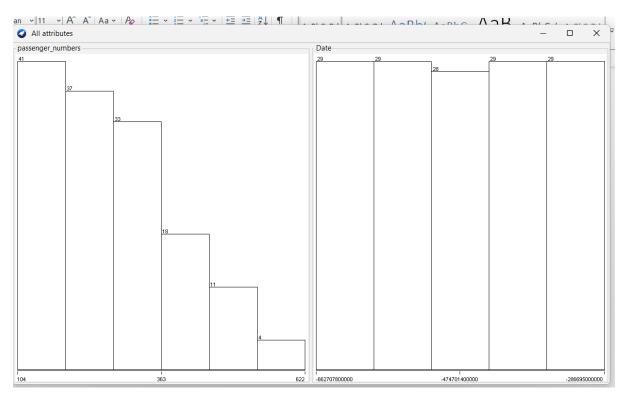
To create data preprocessing and analysis for dataset using weka.

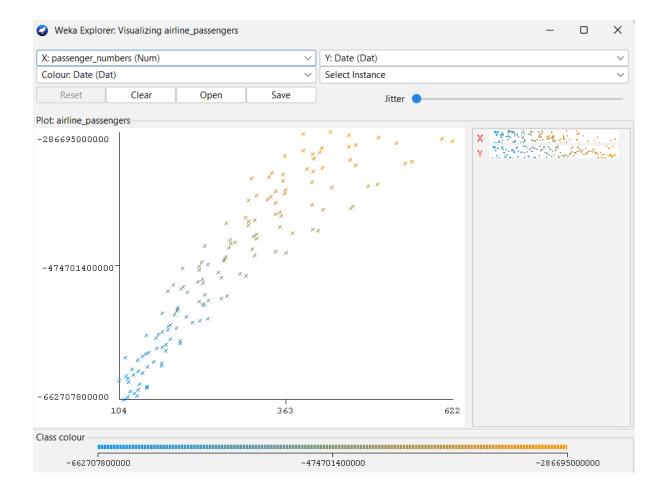
### **PROCEDURE:**

- 1. Download and install WEKA.
- 2. Open WEKA and Choose "Explorer" from the main menu.
- 3. Under Preprocess, Click on the open file button and select the dataset.
- 4. Preprocess Data and analyse the attributes and missing values.
- 5. Save the file.









## **OBSERVATION:**

Minimum - 104

Maximum - 622

Mean - 280.299

StdDev - 119.966

### **RESULT:**

Thus, the dataprocessing and analysis for a dataset using weka tool has been successfully completed.